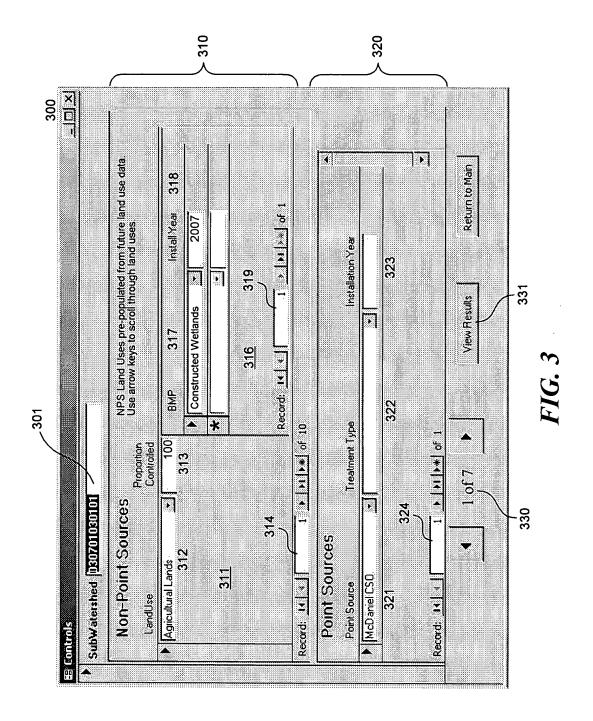


Existing and Future TP Loading at 030701030301_030701030305

Ded Curr	5							
	r uture	Future P50	Future P95	Current	Future	Current	Future P50	Future P95
	2 12,260	13,029	14,510	630	EK	12,142	13,530	11051
	2 16,438	17,734	20,228	8081	1,805	13,221	19,539	22004
	1 16,248	17,935	21,182	28,029	0	43,310	17,935	21,182
	905,71	19,561	23,514	0	ئىزىن تۇر	16,819	19,561	23,514
		16,827	19,678	5,841	Ö	19,778	16,827	19,678
030701030106	8,482	9,411	11,200	.0		8,651	9,411	11,200
030701030107A 590	513	38	972	: <u>0</u>	0	6	386	972
0.307010301078	7 10,582	11,728	13,934	Ġ.	Ö	11,677	11,728	13,934
030701030301	2633	6,149	7,142		0	6,059	6,149	7,142
Confluence Point 99,838	3 103,012	112,960	132,114	36,358	306	136,246	786211	134,420
			Discha	Discharge Requirement	•	Exceeds? No	ዴ	8

FIG. 2



Local Credits at 030701030305_Outside

SubWatershed: 030701030101;

12.064 Existing Load:
Future Load:
Future Load
with No Control:
Local Credit:

11,718

Non-Point Source

ייים וייים מייים								
			Install			PeoT	Cost /	Total
LandUse	aF.	ВМР	Year	Life	Efficiency	Year Life Efficiency Reduced Pound	Рошо	ts S
Commercial								
Forest / Open Space	0							
High Density Residential	O							
Industrial / Irstitutional	100 S	100 Grassed Ditch (<5% slope, dam) 2005 50	2005	ଷ୍ଟ	0.34	28	503 \$11,791	00€, 10€\$
Low Density Residential	.0							
Medium Density Residential	ó							
Transportation and Utilities								
Water / Wetlands	Ō.							

Point Source

w .	
Total Cost	8
Install Year	
Effluent Conc.	
TreatmentType	
PS Harre	McDanelCSO
PointSourcelD	GA_McDarnel

Watershed Credits at 030701030305_Outside

Confidence Level of 0.8

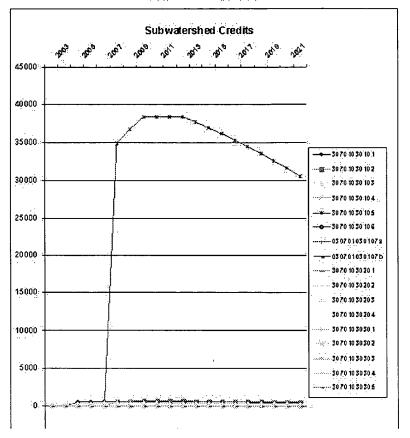


FIG. 5A

SubWaters hed: 030701030101.

NPS Cost: \$901,330

PS Cost: \$0

Total: \$901,350

Year [*]	Existing Load	Future Load No Controls	Future Load w/ Controls	Local Credit	Watershed Credit	UR.,	
2003	12,064	14,269	14,269	.0	C	0.98206	FIG. 5B
2004	12,064	14,2 69	14,269	.0	0	0.98206	TIU. JD
2005	12,064	14,269	13,779	453	490	0.98197	
2006	12,064	14,269	13,752	478	517	0.98196	
2007	12,064	14,269	13,725	503	544	0.98195	
2008	12,064	14,269	13,725	ŚŒ	544	0.98195	
2009	12,064	14,269	13,725	503	544	0.98195	
2010	12,064	14,269	13,725	-503	544 :	0,9819,5	
2011	12,064	14,269	13,737	492	532	0.98196	
2012	12,064	14,269	13,749	481:	s ² 20	0.98196	
2013	12,064	14,269	13,761	470	508	0.98197	
2014	12,064	14,269	13,773	4.58	496	0.98197	
2015	12,064	14,269	13,785	447	484	0.98198	
2016	12,064	14,269	13,797	436	472	0.98198	
2017	12,064	14,269	13,810	425	4 <i>6</i> 0	0.98198	
2018	12,064	14,269	13,822	414:	448	0.98199	
2019	12,064	14,269	13,834	403	436	0.98199	
2020	12,064	14,269	13,846	391	423	0.98200	
2021	12,064	14,269	13,8 <i>5</i> 8	380	411	0.98200	
2022	12,064	14,269	13,870	-369-	399	0.98200	
			. 12				

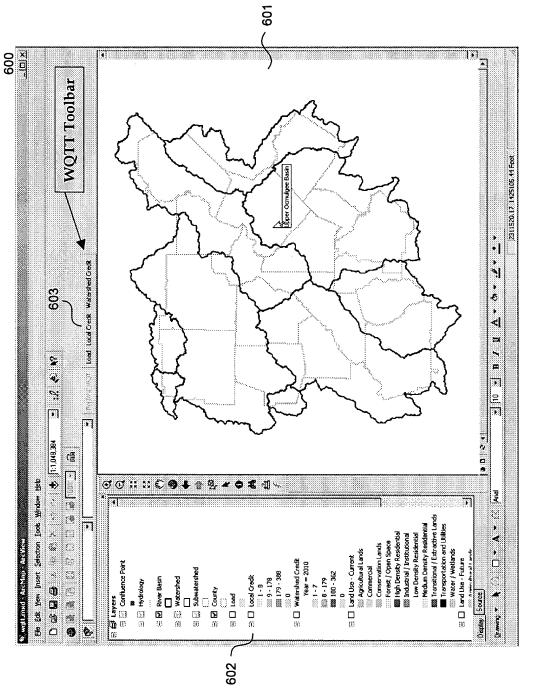


FIG. 6

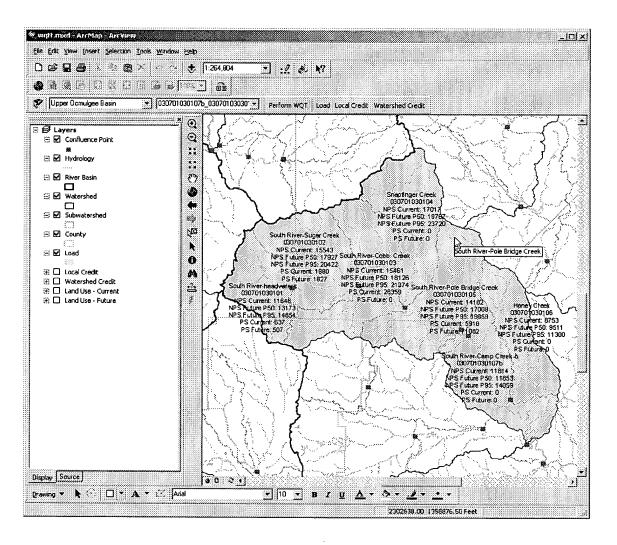


FIG. 7

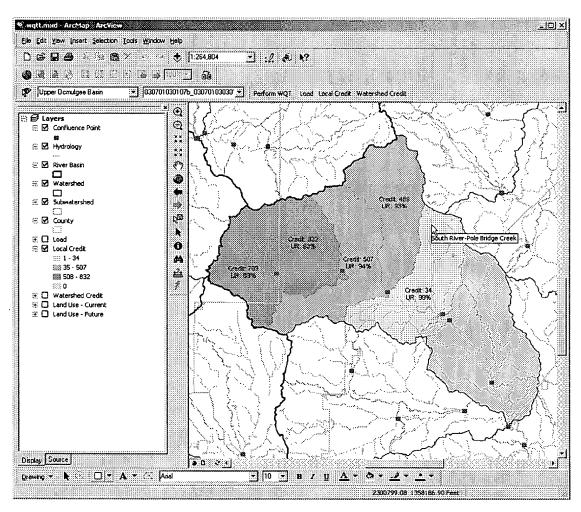


FIG. 8

Watershed Credits are shown on a year-by-year basis.

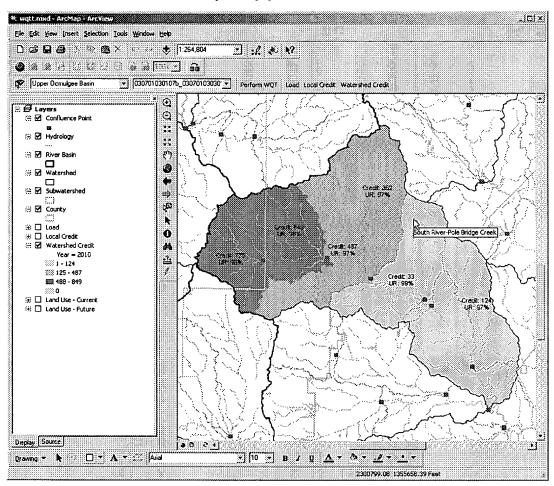


FIG. 9

WQTS

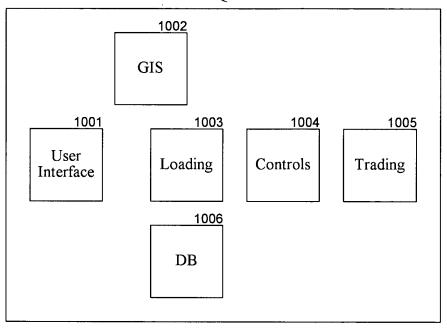


FIG. 10

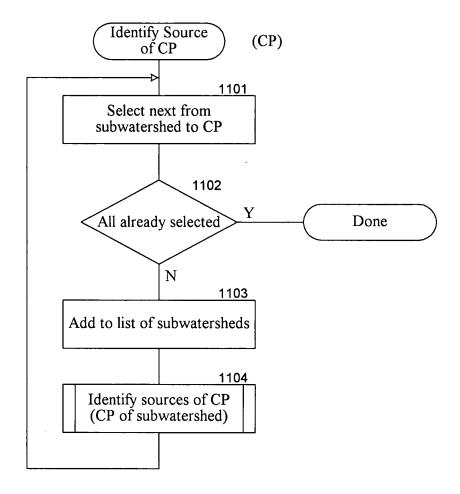


FIG. 11

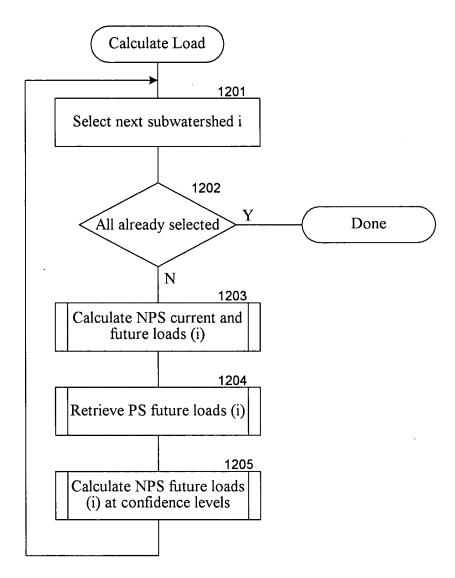


FIG. 12

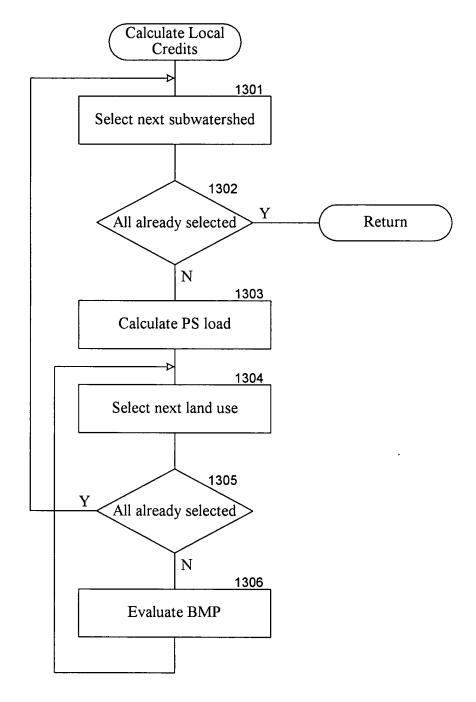


FIG. 13

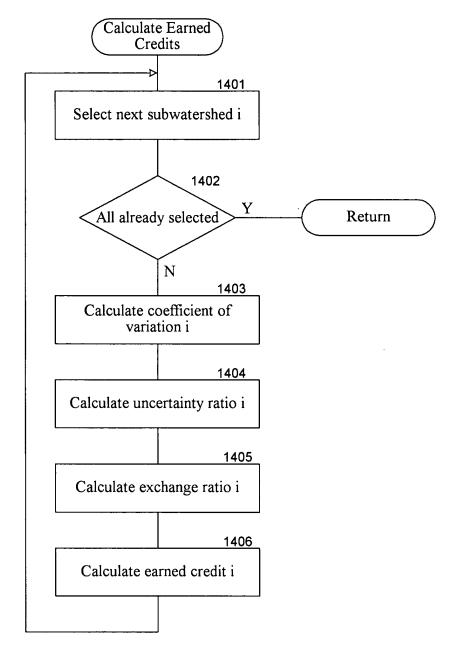


FIG. 14